

# Wireless 8-fold transmitter module with exchangeable transmit antenna F8S12-12V DC CE

8 control inputs for universal control voltage. Only 0.5 watt standby loss. With replaceable transmit antenna. If required, a wireless antenna FA250 can be connected.

Modular device for DIN-EN 60715 TH35 railmounting.

2 modules = 36 mm wide, 58 mm deep.

The wireless transmitter module F8S12 has eight channels and, like a wireless pushbutton, it can transmit local and central control signals into the Eltako wireless network.

4 control inputs may be connected to different potentials since they are electrically isolated.

Control voltage 8 to 253V AC or 10 to 230V DC.

A 12V DC voltage is supplied from a switching power supply unit SNT12-12V DC which has a width of only 1 module.

If two pushbuttons are defined as direction switch, the two pushbuttons must be taught-in as direction switches in an actuator. Control inputs are then defined in pairs for the direction 'ON', 'central ON', 'UP' and 'BRIGHTER' and control inputs 'OFF', 'central OFF', 'DOWN' and 'DARKER': A1/A3, A4/A5, E1/E3, E4/E5.

If a wireless signal is transmitted, the LED flashes once.

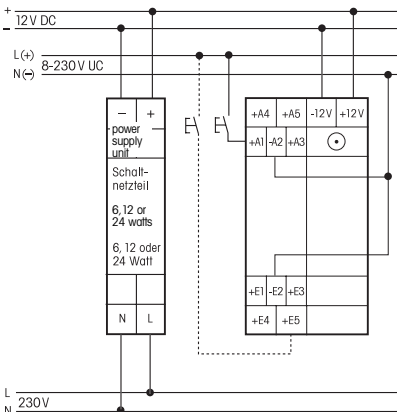
Control current at 8/12/24V AC/DC:

2.5/4/9 mA.

Control current at 230V AC/DC (<5 s):

5 (100) mA.

## Typical connection



## Important Note!

**Only skilled electricians may install this electrical equipment otherwise there is the risk of fire or electric shock.**